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FIG. 1A

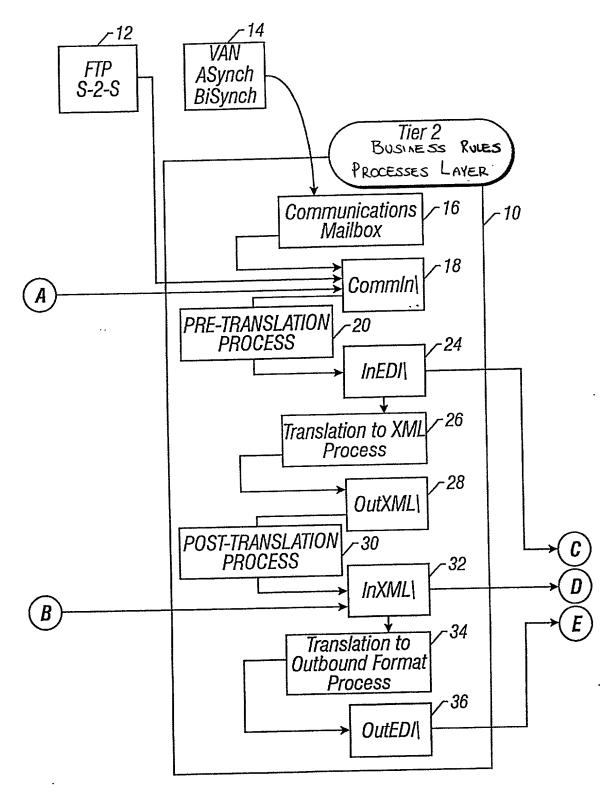
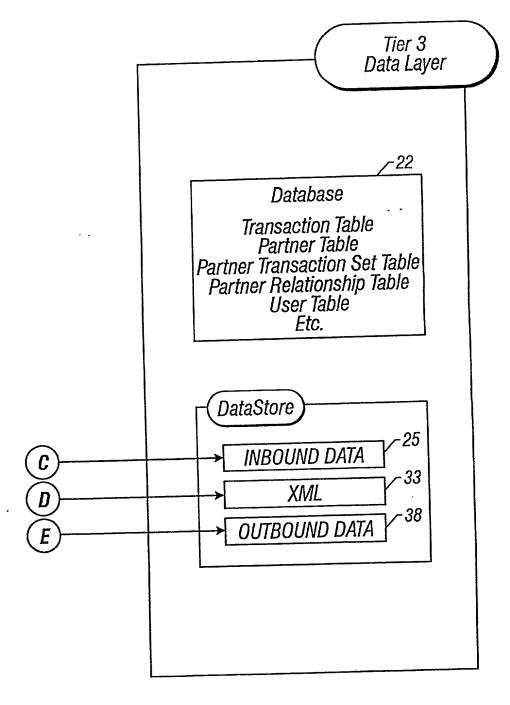
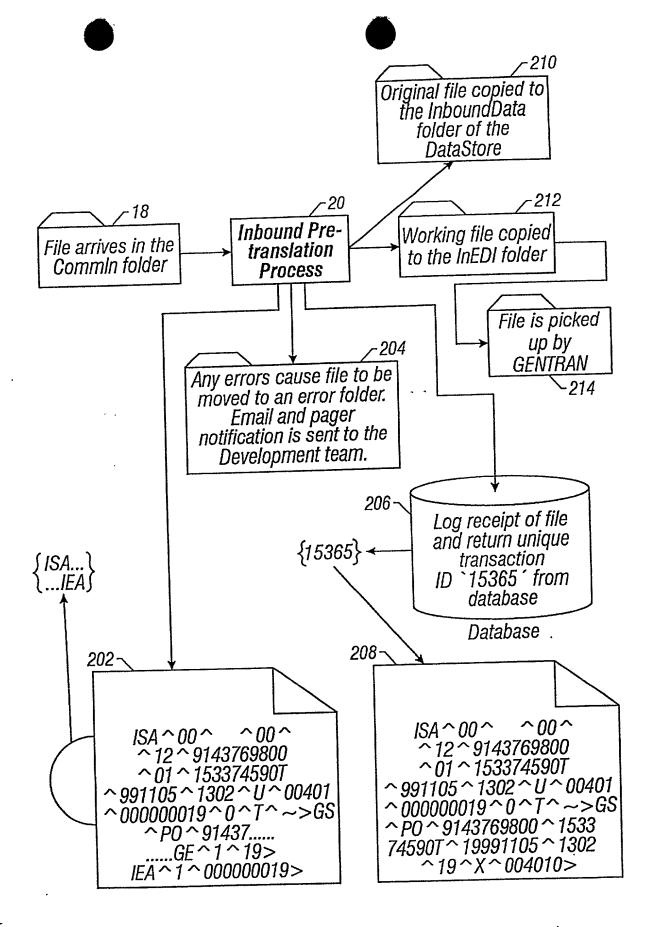


FIG. 1B



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FIG. 1C



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FIG. 2

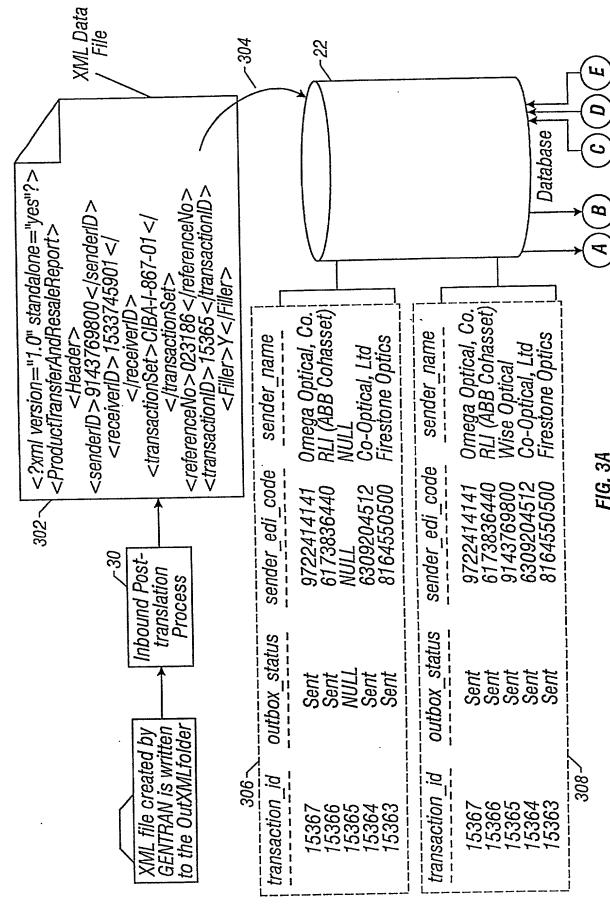
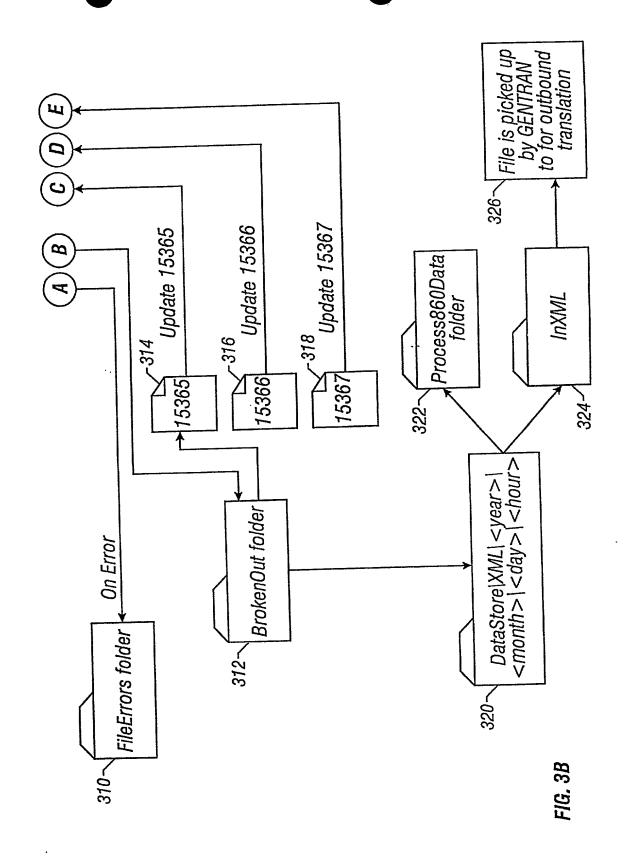


FIG. 3A

:



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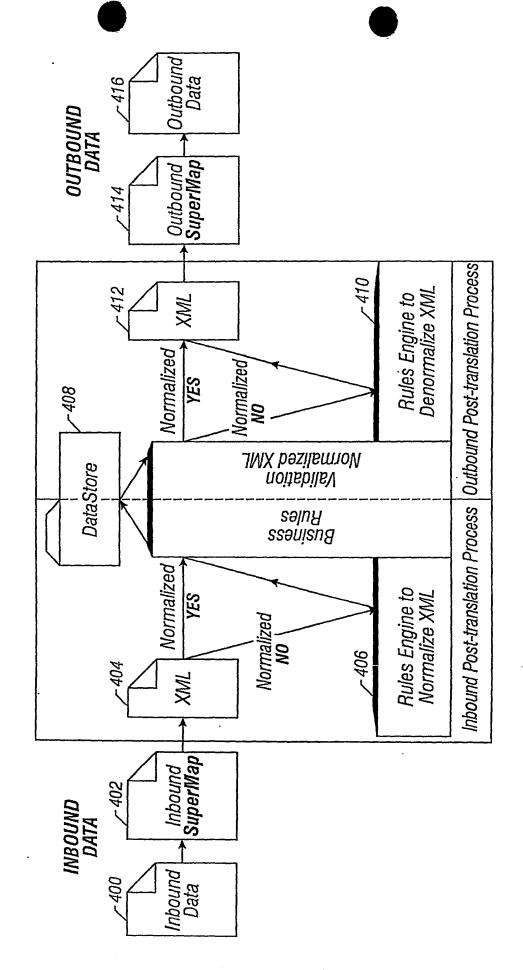


FIG. 4

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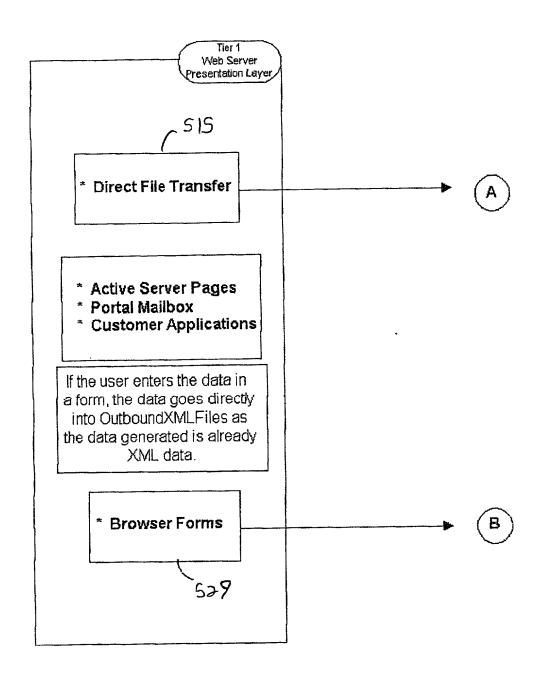
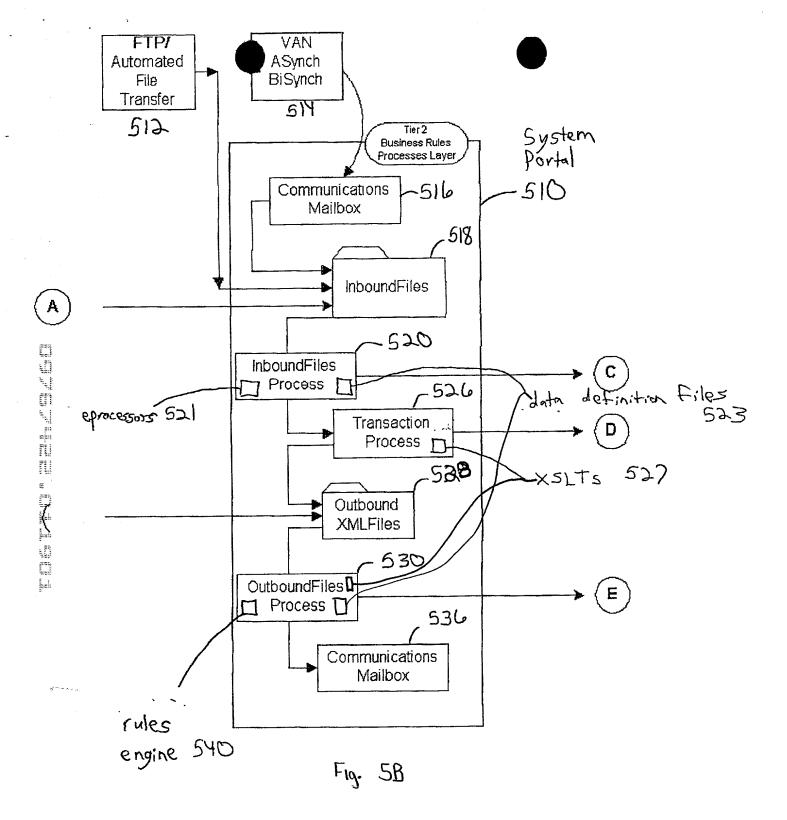


Fig. 5A



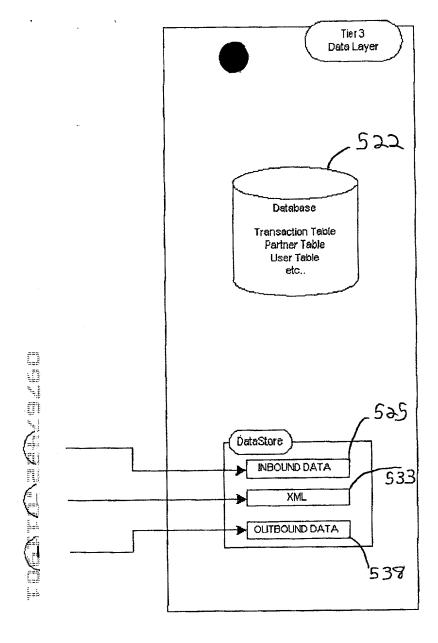
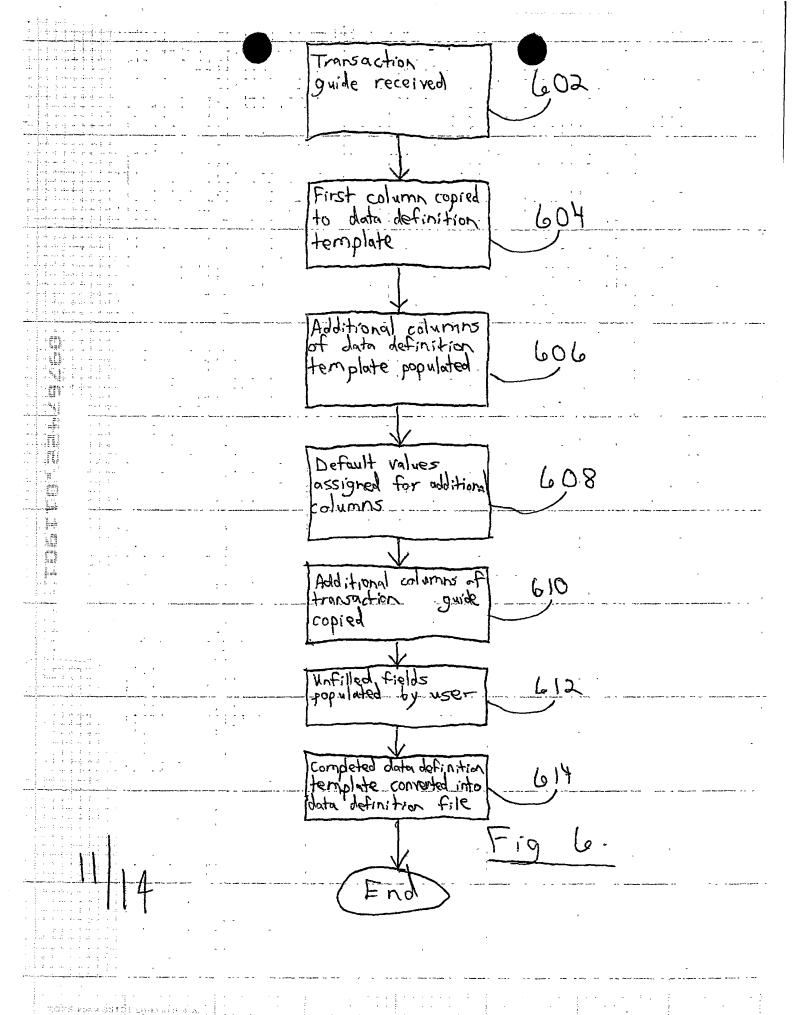


Fig. 5C



### Step710; Idoc Implementation Guide

```
BEGIN_SEGMENT E2EDK02
LEVEL 02
STATUS OPTIONAL
LOOPMIN 000000001
LOOPMAX 000000010
  BEGIN FIELDS
  NAME QUALF
  TEXT IDOC qualifier reference document
  TYPE CHARACTER
  LENGTH 000003
  FIELD POS 0001
  BYTE FIRST 000064
  BYTE LAST 000066
  VALUE 001
  VALUE TEXT
             Customer purchase order
  NAME BELNR
  TEXT IDOC document number
  TYPE CHARACTER
  LENGTH 000035
  FIELD POS 0002
  BYTE FIRST 000067
  BYTE LAST 000101
```

#### Step 72 %: Idoc Implementation Guide as XML

```
<BEGIN SEGMENT>E2EDK02</begin SEGMENT>
<LEVEL>02</LEVEL>
<STATUS>OPTIONAL</STATUS>
<LOOPMIN>000000001
<LOOPMAX>000000010</LOOPMAX>
     <BEGIN FIELDS />
     <NAME>QUALF</NAME>
     <TEXT>IDOC qualifier reference document</TEXT>
     <TYPE>CHARACTER</TYPE>
     <LENGTH>000003
     <FIELD POS>0001</FIELD POS>
     <BYTE FIRST>000064</BYTE FIRST>
     <BYTE LAST>000066</BYTE LAST>
     <VALUE>001</VALUE>
     <VALUE_TEXT>Customer purchase order</value_TEXT>
     <NAME>BELNR</NAME>
     <TEXT>IDOC document number</TEXT>
     <TYPE>CHARACTER</TYPE>
     <LENGTH>000035
     <FIELD_POS>0002</FIELD_POS>
     <BYTE FIRST>000067/BYTE_FIRST>
     <BYTE LAST>000101</BYTE LAST>
```

Fig. 7a

#### Step 36 Idoc EDD

<RECORD NAME="E2EDK02" ACTIVE="yes" XMLTAG="E2EDK02" TAG="E2EDK02"
TAGPOSITION="0" MINOCCURRENCE="0" MAXOCCURRENCE="10">
 <ELEMENT NAME="QUALF" DESCRIPTION="IDOC qualifier reference document" ACTIVE="yes"
XMLTAG="QUALF" MINLENGTH="0" MAXLENGTH="3" OFFSET="63" REQUIRED="no"
JUSTIFICATION="left" DATATYPE="string"/>
 <ELEMENT NAME="BELNR" DESCRIPTION="IDOC document number" ACTIVE="yes"
XMLTAG="BELNR" MINLENGTH="0" MAXLENGTH="35" OFFSET="66" REQUIRED="no"
JUSTIFICATION="left" DATATYPE="string"/>

## Step 74% Idoc Source Data

E2EDK02 20001025082600 021000000003145844000011000000020014590012180

# Step 750 Idoc Intermediate XML (EDD output)

<E2EDK02>
<QUALF>001</QUALF>
<BELNR>4590012180</BELNR>

# Step 760 ildoc XSLT

<DocumentHeader>
 <xsl:for-each select="./E2EDK02[./QUALF = '001']">
 <poNumber><xsl:value-of select="./QUALF"/></poNumber>
 <poNumber><xsl:value-of select="./BELNR"/></poNumber>
 </xsl:for-each>

#### Step 770 Idoc Normalized XML

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